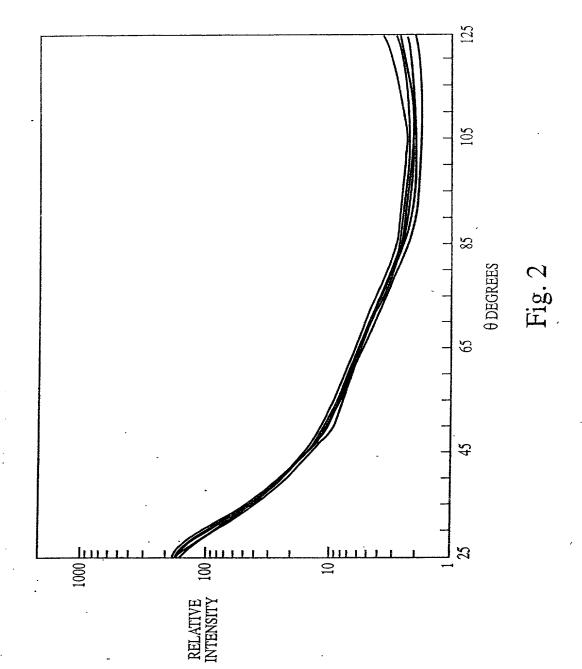


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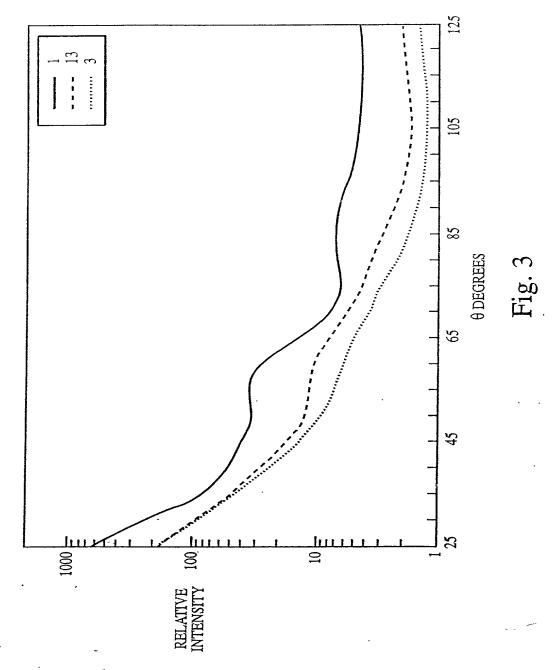
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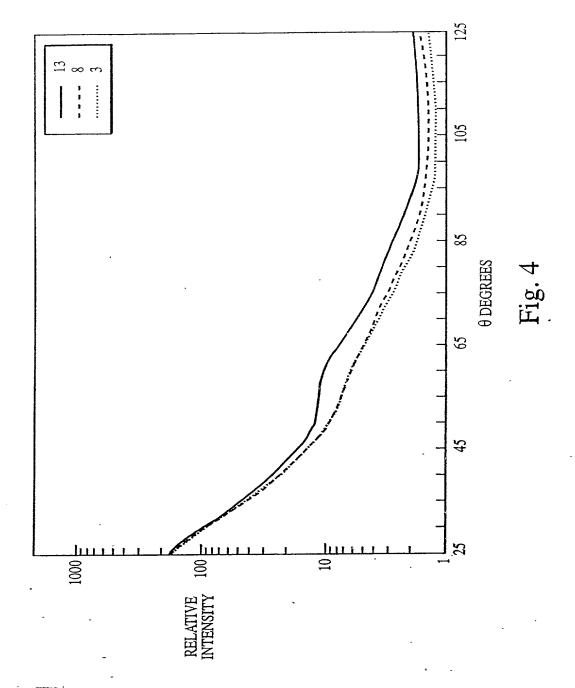
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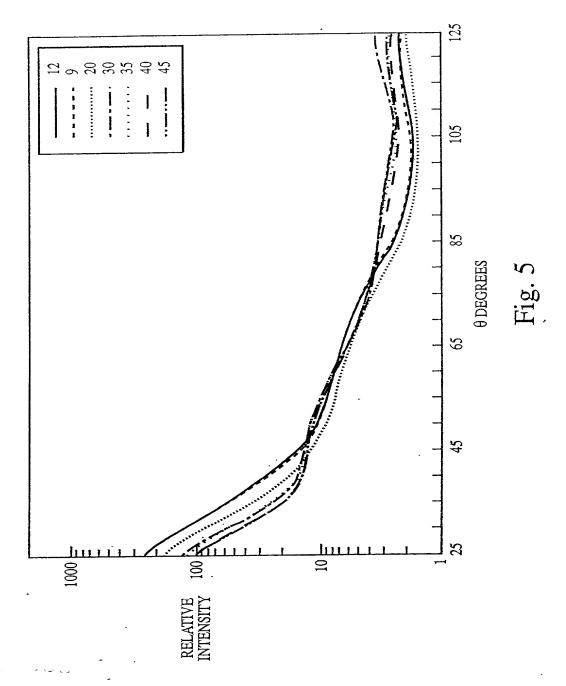




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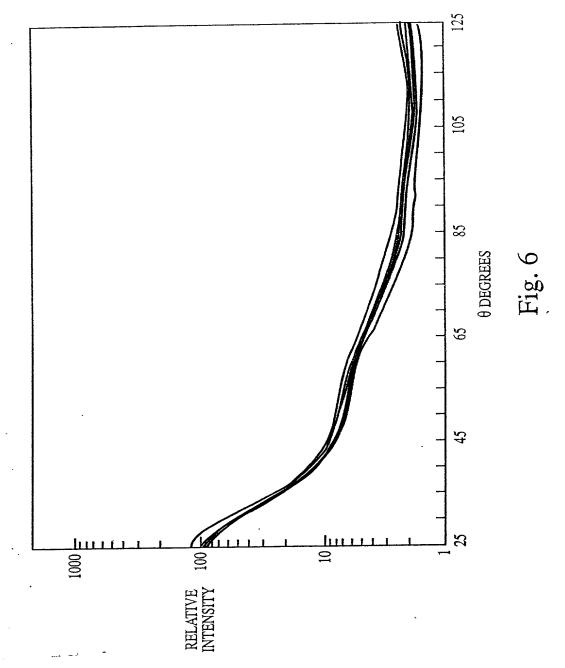
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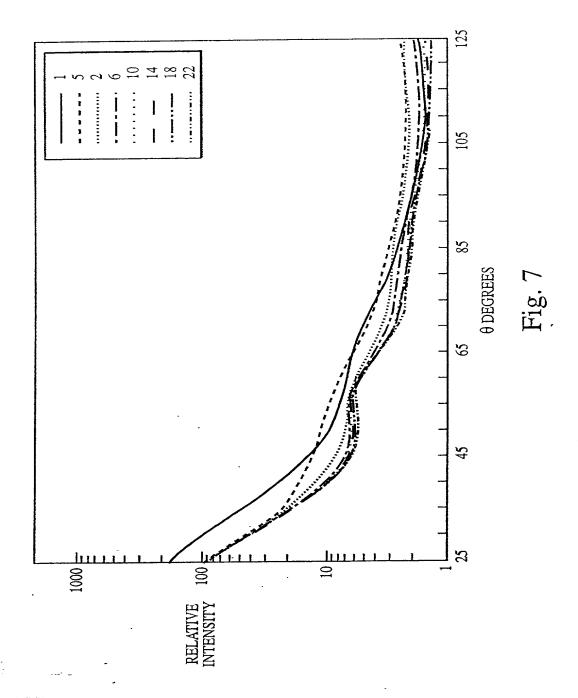




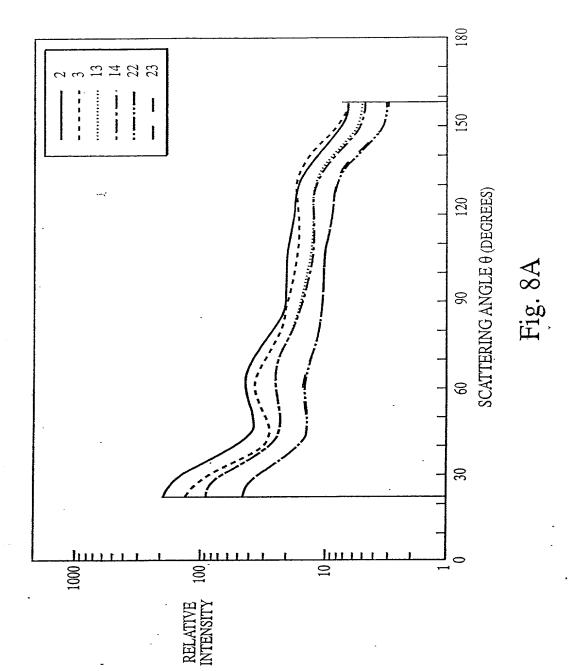
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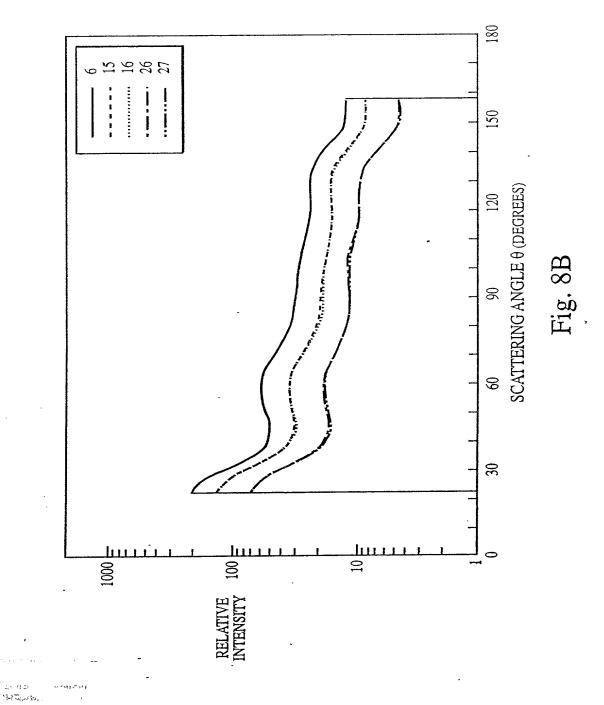






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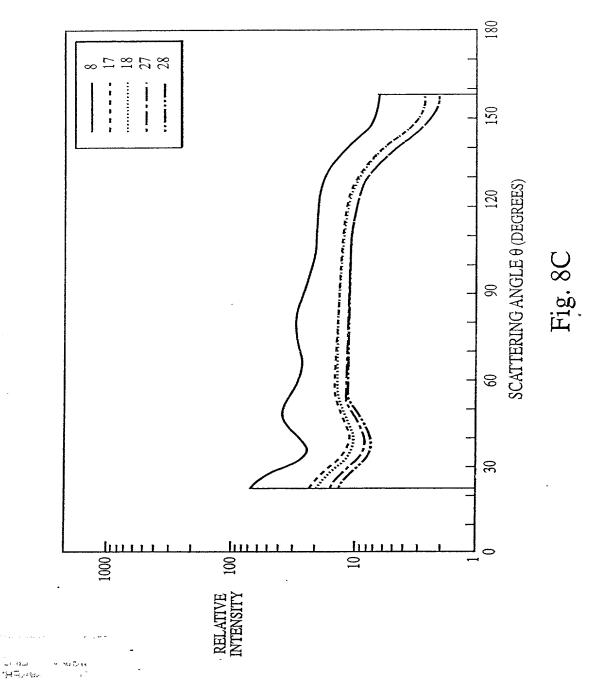




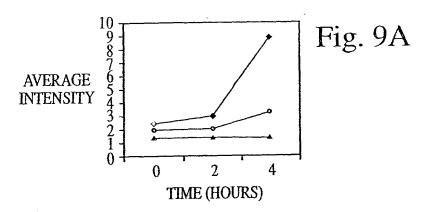
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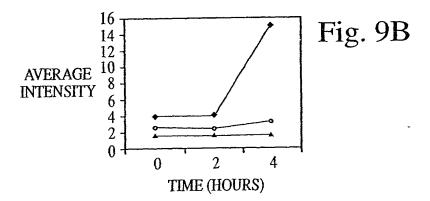
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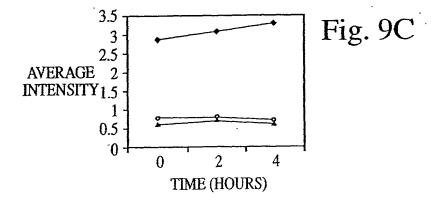




Felkner, et al. Appin. No.: 10/091,260 Atty Docket No. 61-2U5 Cust. No. 000570 Title: Methods, Compositions and Kits for Biological Indicator of Sterilization Inventors: Ita Cecil



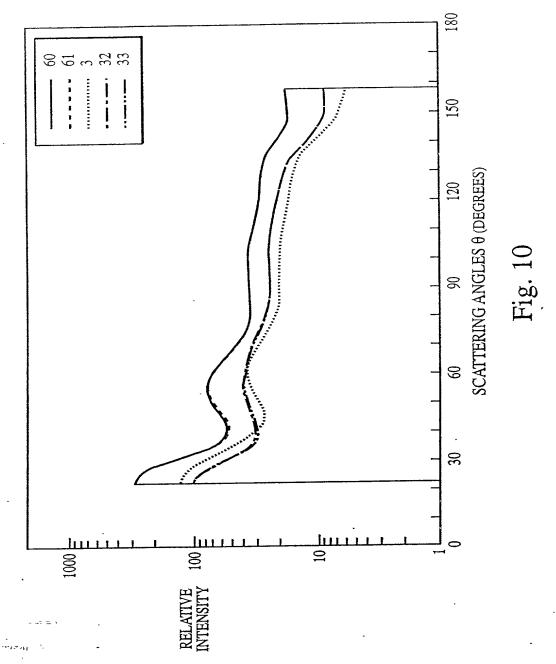






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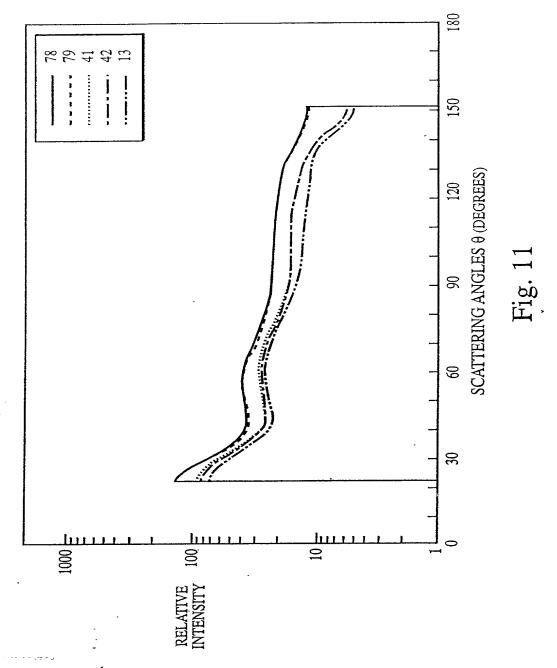




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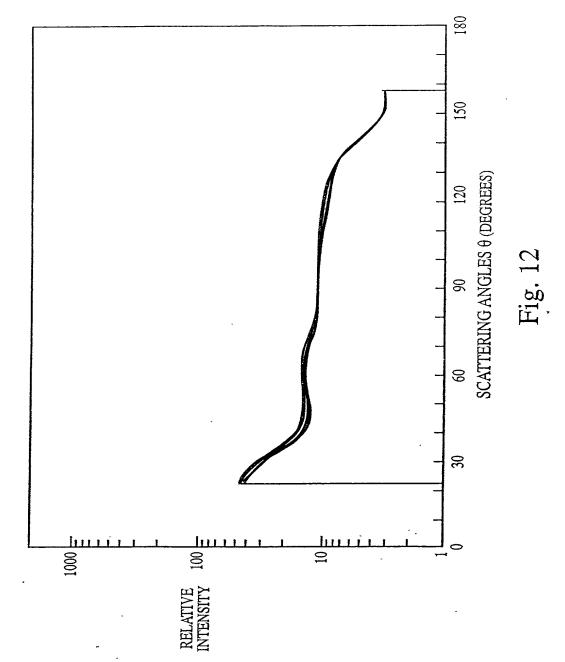




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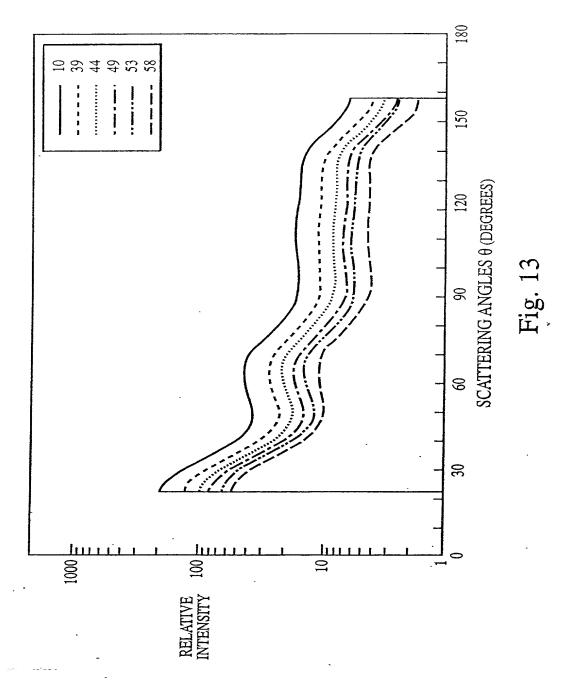




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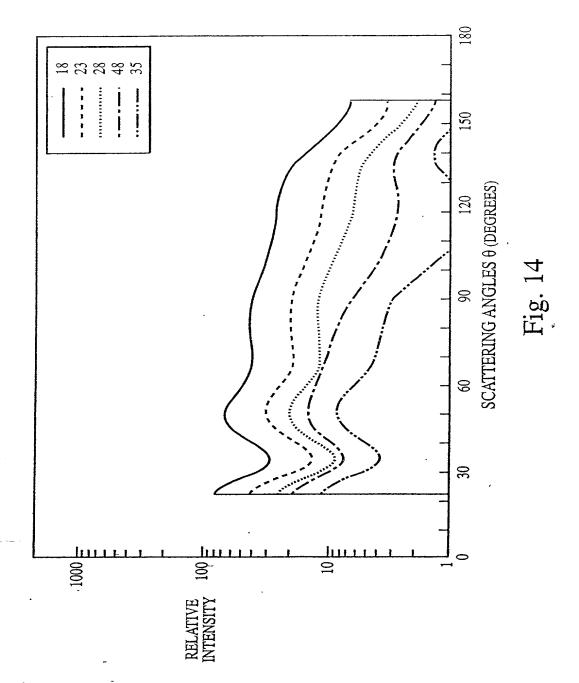
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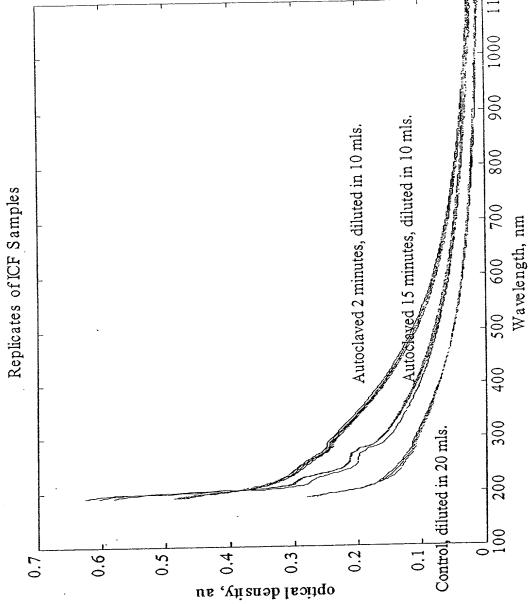


Fig. 1

Time 2 hours ESTIMATES FOR A SINGLE POPULATION RESULTS PROBLEM No:

Mic Average Diameter (cm) = 2.570334E-04 +/- 3.302753E-05 Concentration (g/mL) meas. = 2.028209E-06

Concentration (g/mL) calc. = 2.028209E-06 +/. 2.261741E-07 = 228110,500000 Particle No (#/mL)

Standard Dev. (Norm. Res) = 2.288071E-02 Res. sum of squares (Norm) = 2.879399E-01 Standard Dev. (Residuals) = 3.019001E-04 Residual sum of squares = 5.012901E-05

Mie Average Diameter (cm) = 1.969644E-04 +/- 1,826982E-06 Concentration (g/mL) calc. = 3.055250E-05 +/. 2.933861E-07 Time 4 hours ESTIMATES FOR A SINGLE POPULATION Concentration (g/mL) meas. = 3.055250E-05 **7636334,000000** RESULTS PROBLEM No: Particle No (#/mL)

Res. sum of squares (Norm) = 2.113989E-01 Standard Dev. (Norm, Res) = 1,960514E-02 Standard Dev. (Residuals) = 3.213458E-03 Residual sum of squares = 5,679470E-03

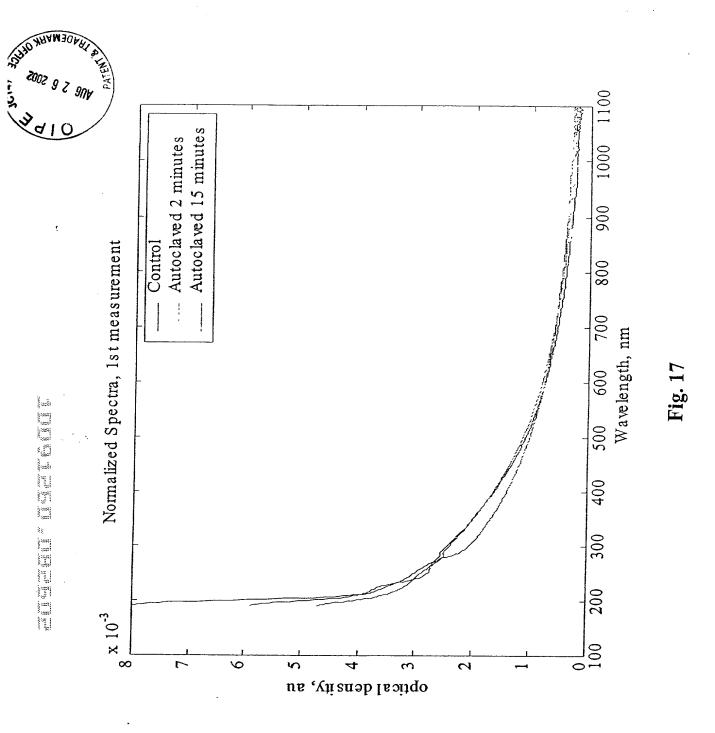
Mie Average Diameter (cm) = 2.672413E-04 +/- 7.592005E-06 Concentration (g/mL) calc. = 9.346907E-06 +/- 2.200983E-07 Time 3 hours ESTIMATES FOR A SINGLE POPULATION Concentration (g/mL) meas. = 9.346907E-06 = 935316,800000 RESULTS PROBLEM No: Particle No (#/mL)

Res. sum of squares (Norm) = 7,187017E-01 Standard Dev. (Norm. Res) = 3.614872E-02 Standard Dev. (Residuals) = 2,251923E-03 Residual sum of squares = 2.789136E-03

Mie Average Diameter (cm) = 1.405828E-04 +/- 1.859756E-06 Concentration (g/mL) calc. = 2.712445E-05 +/- 4.164035E-07 Time 5 hours ESTIMATES FOR A SINGLE POPULATION Concentration (g/mL) meas. = 2.712445E-05 RESULTS PROBLEM No: = 1.864516E+07 Particle. No (#/mL)

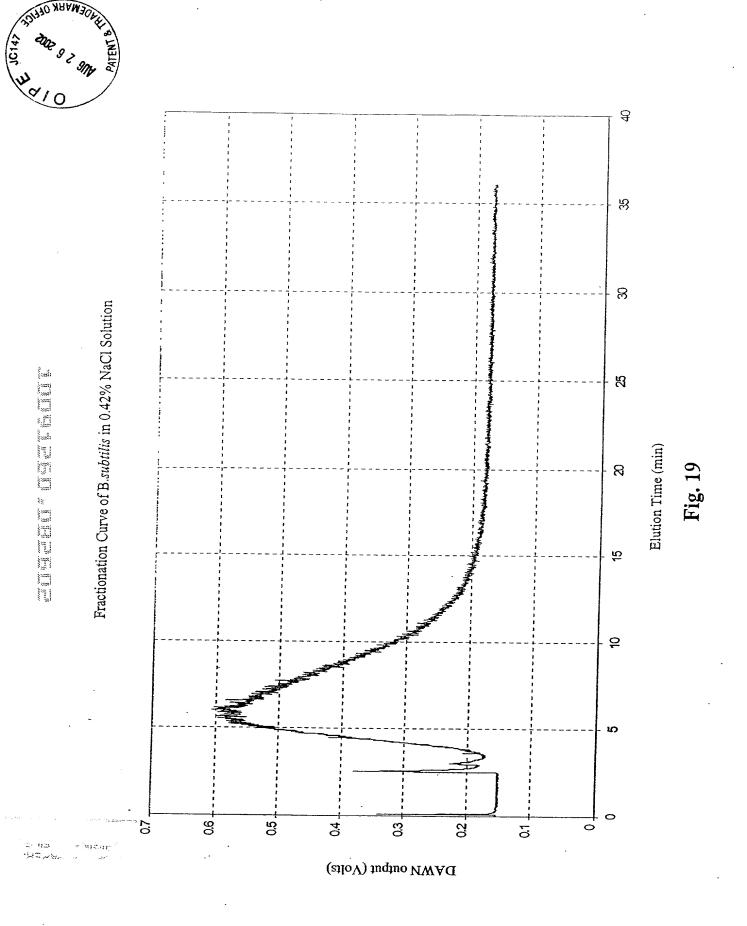
Res. sum of squares (Norm) = 8.134952E-02 Standard Dev. (Norm. Res) = 1,216175E-02 Standard Dev. (Residuals) = 1.320161E-03 Residual sum of squares = 9.585535E-04

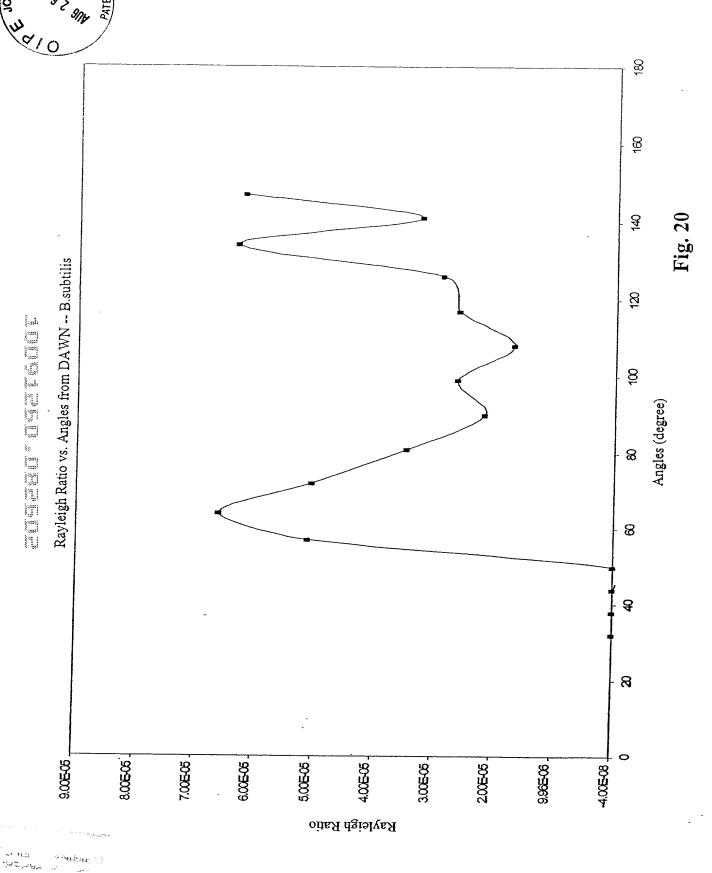




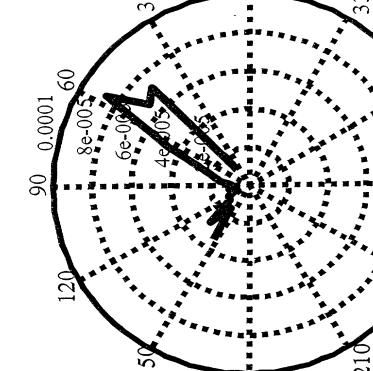
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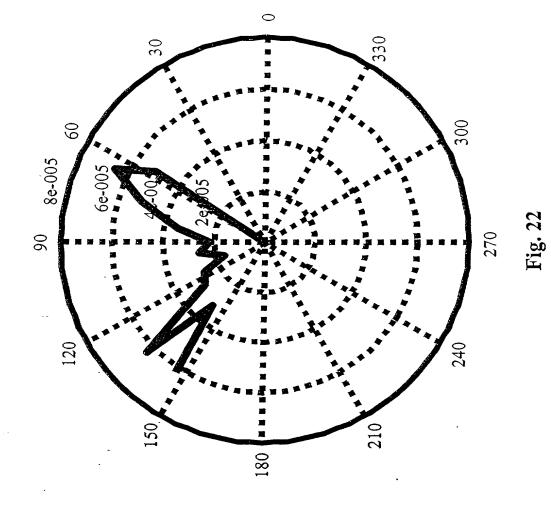




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Polar plot of B.subtilis



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